

**Recitation of the Claims**

Claim 1 (currently amended) A fastener toggle comprising:

- a. an elongated flexible tube having open opposite first and second ends,
- b. an elongated first member having a central portion and opposite wing portions extending perpendicularly from the central portion, the central portion mounted to the first end of the tube,
- c. a cylindrical second member having an internal passage dimensioned to receive the tube, the second member mounted to the tube between the first and second ends of the tube, and
- d. the tube being sufficiently flexible to permit the tube to bend such that the wings may be moved between a first position wherein the wings are parallel to the tube and a second position wherein the wings are perpendicular to the tube.

Claim 2 (original) The fastener toggle of claim 1 wherein the central portion of the first member has an aperture, the aperture and tube being coaxially aligned.

Claim 3 (original) The fastener toggle of claim 1 wherein the cylinder has a washer portion formed on an end of the cylinder.

Claim 4 (original) The fastener toggle of claim 2 wherein the cylinder has a washer portion formed on an end of the cylinder.

Claim 5 (original) The fastener toggle of claim 4 wherein the wing portions, the washer portion and the tube have cross sectional diameters, the cross sectional diameter of the wings being slightly greater than the cross sectional diameter of the tube and the cross sectional diameter of the washer portion being greater than the cross sectional diameter of the wings.

Claim 6 (original) The fastener toggle of claim 5 wherein the wing portions have an arched

profile defining a concave surface having a diameter slightly greater than the diameter of the tube.

Claim 7 (original) The fastener toggle of claim 6 wherein the wing portions each have a wing tip, the wing tips each having a projecting spike.

Claim 8 (currently amended) A fastener toggle comprising:

- a. an elongated flexible tube having open opposite first and second ends ,
- b. a pair of wings extending perpendicularly from the first end of the tube,
- c. a cylindrical member having an internal passage, the internal passage dimensioned to permit the cylinder to slide snugly over the tube,
- d. the tube being sufficiently flexible to permit the tube to bend such that the wings may be moved between a first position wherein the wings are parallel to the tube and a second position wherein the wings are perpendicular to the tube.

Claim 9 (original) The fastener toggle of claim 6 wherein the cylinder has a washer portion formed on an end of the cylinder.

Claim 10 (original) The fastener toggle of claim 9 wherein the wings, the washer portion and the tube have cross sectional diameters, the cross sectional diameter of the wings being slightly greater than the cross sectional diameter of the tube and the cross sectional diameter of the washer portion being greater than the cross sectional diameter of the wings.

Claim 11 (original) The fastener toggle of claim 10 wherein the wing portions have an arched profile defining a concave surface having a diameter slightly greater than the diameter of the tube.

Claim 12 (original) The fastener toggle of claim 11 wherein the wing portions each have a wing tip, the wing tips each having a projecting spike.

Claim 13 (original) The fastener toggle of claim 1 further comprising a short cylindrical third member mounted to the second member by a flexible bridge, the third member having an internal passage, the third member having a cross sectional diameter selected to permit the third member to fit snugly in the tube.

Claim 14 (original) The fastener toggle of claim 13 wherein the third member is tapered.

Claim 15 (new) A fastener toggle comprising:

- a) an elongated flexible tube having open opposite first and second ends,
- b) a pair of wings extending perpendicularly from the first end of the tube,
- c) a cylindrical member having an internal passage, the internal passage dimensioned to permit the cylinder to slide snugly over the tube, the cylinder having a washer portion formed on an end of the cylinder, and
- d) wherein the wings, the washer portion and the tube have cross sectional diameters, the cross sectional diameter of the wings being slightly greater than the cross sectional diameter of the tube and the cross sectional diameter of the washer portion being greater than the cross sectional diameter of the wings, and
- e) wherein the wing portions have an arched profile defining a concave surface having a diameter slightly greater than the diameter of the tube, and
- f) wherein the wing portions each have a wing tip, the wing tips each having a projecting spike.

Claim 16 (new) The fastener toggle of claim 15 wherein the third member is tapered.